108 AS 1.3 Set L

Cordless Screwdriver
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- Light cordless screwdriver in compact design for small to medium-sized screwing and drilling diameters
- Lithium Ion battery technology
- QuiXS rapid-action chuck changing system for lightning chuck changing, for the use of a QuiXS attachment or for screwing without a chuck

Order number: 12150202

Technical Data

Battery voltage	10,8	V
Battery capacity (Lithium Ion)	1,3	Ah
No-load speed	0 – 450	1/min.
Width across corners	26	mm
Chuck jaw width	0,8 – 8	mm
Max. bore diameter in wood	20	mm
Max. bore diameter in steel	8	mm
Max. screw diameter in wood	6	mm
Max. torque (hard)	20	Nm
Max. torque (soft)	6	Nm
Charging time at 100%	30	min.
Tool weight without chuck	0,8	kg
Dimensions without chuck	168 x 52 x 188	mm
Dimensions with chuck	207 x 52 x 188	mm

Product features

- Direct support of the screwdriver bit in the spindle for screwing without a chuck
- Powerful battery lamp included in delivery
- ASL - Auto-Spindle-Lock, the automatic spindle locking system for convenient and quick single-handed change of drills and bits
- 12-stage torque setting for constant screwing results
- Reversible function
- Electronic switch provides a stageless speed control ensures a soft start up of the screws
- Quick stop for flush screwing
- LED Spotlight for lighting of the working area

Scope of delivery

Quick clamping chuck Ø 8 mm, QuiXS angle drilling head, Battery lamp, Second battery pack, CSL 30/108 LI fast charger with cable depot, Tool wallet

Noise/Vibration Information

vibration emission level a / drilling	<

vibration emission level a_h / drilling	2.5	m/s^2
uncertainty velue K	1.5	m/s^2
sound pressure level L_{pA}	66	dB(A)
uncertainty velue K	3.0	dB(A)
noise power level L_{wA}	77	dB(A)
uncertainty velue K	3.0	dB(A)

L_{pA} = A-rated sound pressure level, L_{wA} = A-rated sound power level
K = Measurement uncertainty value, a_h = Triaxial vibration emission level
Measurement values determined according to **EN 60745.**

Further noise and vibration information

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